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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Application Number	
		Filing Date	
		First Named Inventor	Helmut SCHMIDHAMMER
		Art Unit	
		Examiner Name	
Sheet	2	of	2
		Attorney Docket Number	1739-10PUS

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
CA		Chen-Yu Cheng, et al., "N-Cubylmethyl Substituted Morphinoids as Novel Narcotic Antagonists", <u>Bioorganic & Medicinal Chemistry</u> , Vol. 4, No. 1, pp 73-80, 1996.	
CA		A. Coop, et al., "Delta Opioid Binding Selectivity of 3-Ether Analogs of Naltrindole", <u>Bioorganic & Medicinal Chemistry Letters</u> , 9 (1999) 3435-3438.	
CA		J. Schütz, et al., "Synthesis and Biological Evaluation of 14-Alkoxy morphinanans. 17. Highly δ Opioid Receptor Selective 14-Alkoxy-Substituted Indolo- and Benzofuromorphinanans", <u>J. Med. Chem.</u> 2002, 45, 5378-5383.	
CA		H. Schmidhammer, et al., "Synthesis and Biological Evaluation of 14-Alkoxy morphinanans. 1. Highly Potent Opioid Agonists in the Series of (-)-14 Methoxy-N-methylmorphinan-6-ones", <u>J. Med. Chem.</u> , 1964, 27, 1575-1579.	
CA		P. Klein, et al., " O^3 -(2-Carbomethoxyallyl) Ethers of Opioid Ligands Derived from Oxymorphone, Naltrexone, Etorphine, Diprenorphine, Norbinaltorphimine, and Naltrindole. Unexpected O^3 -Dealkylation in the Opioid Radioligand Displacement Assay", <u>J. Med. Chem.</u> , 1992, 35, 4589-4594.	
CA		P.S. Portoghesi, et al., "Synthesis of Naltrexone-Derived δ-Opioid Antagonists. Role of Conformation of the δ Address Moiety", <u>J. Med. Chem.</u> , 1994, 37, 579-585.	
CA		C. W. Funke, et al., "A ¹ H and ¹³ C Nuclear Magnetic Resonance Study of Three Quaternary Salts of Naloxone and Oxymorphone", <u>J. Chem. Soc. Perkin Trans. II</u> , 1986, Pages 735-738.	

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